

VLS1-16S-M-C

16-bay Volt 1:1 laptop charging locker with mains sockets and individual digital code locks



Capacity	16 individually secured devices
Compatibility	Laptops, Chromebooks and tablets in the 17-inch class
Charging	16 internal mains sockets for manufacturer AC adapters
Security	Digital code locks with master-key override

Product overview

The Zioxi VLS1-16S-M-C is a floor-standing Volt 1:1 charging locker for sixteen laptops, Chromebooks and tablets. Each device is stored in its own compartment with an individual digital code lock. A separate front-accessed electrical bay contains sixteen mains sockets and space for manufacturer-supplied AC adapters, keeping heat, chargers and excess cabling away from the individual device compartments.

- + Individual digital access: Code locks include master-key override and are set to public multi-user mode by default.
- + Flexible AC charging: Supports manufacturer plug-top and brick-style AC adapters up to 65 W.
- + Large device compartments: Designed for most laptops, Chromebooks and tablets in the 17-inch class.
- + Protected cable management: Zioxi oneClick ports present only a short charging lead inside each bay.
- + Locker-bank installation: Front electrical access, adjustable feet and 180-degree folding doors support side-by-side layouts.

Overall dimensions: 1770 H x 580 W x 510 D mm

Technical specifications

Short product code	VLS1-16S-M-C
Current full UK code	VLS1-16S-M-C-G-UK
Manufacturer	Zioxi
Product type	Floor-standing Volt 1:1 mains laptop charging locker
Device capacity	16 devices
Compatible devices	Laptops, Chromebooks and tablets
Device-size guidance	Designed for most devices in the 17-inch class; confirm actual dimensions before ordering
External dimensions	1770 H x 580 W x 510 D mm
Locker door aperture	460 D x 335 W x 83 H mm
Locking system	16 individual digital code locks with master-key override
Lock operating modes	Public multi-user mode by default; reconfigurable for private dedicated-user use
Number strip	Grey
Charging method	16 UK mains sockets in a separate front-accessed electrical bay
Supported adapters	Manufacturer plug-top and brick-style AC power adapters up to 65 W
Power requirement	One external mains socket per locker tower
Cable management	Short charging lead presented through Zioxi oneClick cable ports
Door operation	Robust double-skin doors fold back through 180 degrees
Installation	Metal base with adjustable feet; suitable for combining into locker banks
Construction	Aluminium double-skin front and doors with a white melamine-faced MDF carcass
Adapters and cables included	No - individual AC adapters and charging cables are required
Optional accessory	VLSST sloping-top module, 580 W x 510 D x 200 H mm
Warranty	5 years; 2 years covering electrical components

Compatibility and ordering notes

- Check the complete device and protective-case dimensions with the charging connector plugged in.
- Extra-large wall-plug chargers may require confirmation with Zioxi before purchase.
- The -M suffix identifies the mains-socket configuration; integrated USB-C versions use -UC.
- The -C suffix identifies digital code locks; key-lock and RFID versions use different suffixes.
- Change the -UK regional suffix to -EU for European Schuko sockets and mains lead.

Specification source: current Zioxi Volt Laptop Charging Locker - Tower product information, checked 3 August 2026. Specifications may be updated by the manufacturer without notice.